

## WEST Search History

DATE: Wednesday, May 12, 2004

<b>Hide?</b>	<b>Set Name</b>	<b>Query</b>	<b>Hit Count</b>
		<i>DB=PGPB,USPT,EPAB,JPAB,DWPI; THES=DTIC; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L6	L5 not l4	6
<input type="checkbox"/>	L5	phoma and (cyclopeptide or cyclic peptide)	7
<input type="checkbox"/>	L4	f-15078\$6	8
<input type="checkbox"/>	L3	15078\$6	1333
<input type="checkbox"/>	L2	us-5213974-\$.did.	2
<input type="checkbox"/>	L1	us-6472384-\$.did.	2

END OF SEARCH HISTORY

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(FILE 'HOME' ENTERED AT 12:35:44 ON 12 MAY 2004)

FILE 'REGISTRY' ENTERED AT 12:36:21 ON 12 MAY 2004  
E F-15078/CN

FILE 'CAPLUS' ENTERED AT 12:37:24 ON 12 MAY 2004

L1 2 S F-15078  
SELECT RN L1 1

FILE 'REGISTRY' ENTERED AT 12:38:02 ON 12 MAY 2004

L2 2 S E13-14

FILE 'CAPLUS' ENTERED AT 12:38:13 ON 12 MAY 2004

L3 3 S L2

=> d bib ab 1-3

L3 ANSWER 1 OF 3 CAPLUS COPYRIGHT 2004 ACS on STN

AN 2002:866796 CAPLUS

DN 137:363037

TI F-15078 and its salts from Phoma sp. SANK 13899 strain as new antimycotic agents

IN Inukai, Masatoshi; Takatsu, Toshio; Yano, Tatsuya; Tanaka, Isshin

PA Sankyo Co., Ltd., Japan

SO Jpn. Kokai Tokkyo Koho, 20 pp.

CODEN: JKXXAF

DT Patent

LA Japanese

FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	JP 2002326952	A2	20021115	JP 2002-52496	20020228
PRAI	JP 2001-56197	A	20010301		

AB F-15078 (I; R = H, COCH3) from Phoma sp. SANK 13899 strain and its salts are claimed as new antimycotic agents. The physicochem. property of I from 1H-NMR, HPLC, and FAM-MS were given. Capsules contg. I were formulated and antimycotic activity of I against Candida albicans, Aspergillus fumigatus, and Cryptococcus neoformans was tested.

L3 ANSWER 2 OF 3 CAPLUS COPYRIGHT 2004 ACS on STN

AN 2002:833499 CAPLUS

DN 137:336794

TI Compounds having antifungal activity

IN Yano, Tatsuya; Inukai, Masatoshi; Takatsu, Toshio; Tanaka, Isshin

PA Sankyo Company, Limited, Japan

SO U.S. Pat. Appl. Publ., 13 pp., Cont.-in-part of Appl. No. PCT/JP00/05937.

CODEN: USXXCO

DT Patent

LA English

FAN.CNT 2

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	US 2002160946	A1	20021031	US 2002-87633	20020301
WO	2001018227	A1	20010315	WO 2000-JP5937	20000831
	W: AU, BR, CA, CN, CZ, HU, ID, IL, IN, KR, MX, NO, NZ, PL, RU, TR, US, ZA				
	RW: AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE				
	JP 2001139597	A2	20010522	JP 2000-261990	20000831
EP	1209240	A1	20020529	EP 2000-956859	20000831
	R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO, MK, CY, AL				
PRAI	JP 1999-249959	A	19990903		

EP 2000-956859 A 20000831  
 JP 2000-261990 A 20000831  
 WO 2000-JP5937 A2 20000831  
 NO 2000-20021026 A 20020301

AB Cyclic depsipeptides which exhibit antifungal activity and are useful in treating and preventing fungal infectious diseases is claimed.

L3 ANSWER 3 OF 3 CAPLUS COPYRIGHT 2004 ACS on STN  
 AN 2001:185938 CAPLUS  
 DN 134:206668  
 TI Antifungal compound F-15078  
 IN Yano, Tatsuya; Inukai, Masatoshi; Takatsu, Toshio; Tanaka, Isshin  
 PA Sankyo Co., Ltd., Japan  
 SO PCT Int. Appl., 42 pp.  
 CODEN: PIXXD2  
 DT Patent  
 LA Japanese  
 FAN.CNT 2

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2001018227	A1	20010315	WO 2000-JP5937	20000831
W: AU, BR, CA, CN, CZ, HU, ID, IL, IN, KR, MX, NO, NZ, PL, RU, TR, US, ZA RW: AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE				
BR 2000013741	A	20020521	BR 2000-13741	20000831
EP 1209240	A1	20020529	EP 2000-956859	20000831
R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO, MK, CY, AL				
TR 200200558	T2	20020621	TR 2002-200200558	20000831
NZ 517561	A	20030630	NZ 2000-517561	20000831
AU 767250	B2	20031106	AU 2000-68674	20000831
RU 2223968	C2	20040220	RU 2002-105477	20000831
ZA 2002001714	A	20030528	ZA 2002-1714	20020228
NO 2002001026	A	20020409	NO 2002-1026	20020301
US 2002160946	A1	20021031	US 2002-87633	20020301
PRAI JP 1999-249959	A	19990903		
EP 2000-956859	A	20000831		
JP 2000-261990	A	20000831		
WO 2000-JP5937	W	20000831		
NO 2000-20021026	A	20020301		

AB The antifungal compd. F-15078A (I) and B (II) are manufd. with Phoma sp. SANK13899 by fermn. I and II are useful for prevention and control of fungal infections. Shake culture of Phoma and isolation of the antifungal F-15078 from the fermn. broth and mycelium, resp., by solvent extn. and chromatogs. were shown. The physiol. and morphol. characteristics of the Phoma and physicochem. characteristics of I and II were also given.

RE.CNT 3 THERE ARE 3 CITED REFERENCES AVAILABLE FOR THIS RECORD  
 ALL CITATIONS AVAILABLE IN THE RE FORMAT

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